

ABSTRACT OF THE DISCLOSURE

Silk-containing stent grafts are provided comprising an endoluminal stent and a graft, wherein the silk induces the *in vivo* adhesion of the stent graft to vessel walls, or, otherwise induces or accelerates an *in vivo* fibrotic reaction causing said stent graft to adhere to vessel wall. Also provided are methods for making and using such stent grafts.

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